SAINT CHARLES FIRE

CO-PSF-001717 - P2 QP9D (0212)

SATURDAY, OCTOBER 28, 2023

Day Operational Period 0700 – 2100 Night Operational Period 1800 – 0000



Rocky Mountain CIMT1

Dan Dallas, IC Phil Daniels, Deputy

PUBLIC FIRE INFORMATION: 970.628.0130

DAY OPERATIONAL PERIOD BRIEFING: 929.336.2435 Mtg ID: 141496128#



IAPs, Maps, Check In / Demob Finance Forms

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period: DAY	
	Date/Time From:	Date/Time To:
SAINT CHARLES	10/28/2023 0700 SAT	10/28/2023 2100 SAT

3. Objective(s):

Objectives for Firefighters and Public Safety

- Reduce risk to incident personnel and the public through a strategic risk management process and risk analysis in which
 values are identified and prioritized and includes conversations on tradeoffs with Agency Administrators, partners, and
 stakeholders. Take into consideration consequences of a low probability weather event that may lead to a long duration fire.
 - Minimize the spread of infectious diseases by following CDC guidance and following good personal hygiene practices.

Objectives for Protection of Values at Risk

- Utilize a full suppression strategy to minimize negative impacts to values at risk including the communities of Aspen Acres, Lake Isabel, Pine Hill Estates, Popes Snowslide Valley Estates, the Boy Scout Camp, Lake Isabel Work Center and the associated infrastructure that it serves, private structures and homes, powerline infrastructure, and cultural resources.
- Protect natural resources including Mexican Spotted Owl habitat in St. Charles drainage by limiting fire intensities that would kill the overstory.
- Coordinate with READs on suppression planning to avoid potentially damaging suppression activities to natural and cultural resources.
- Mop-up to the extent necessary to lessen the likelihood of escape. Ensure Agency Administrators are involved in discussions when this will occur.
 - · Utilize cost containment principles by managing costs commensurate with values at risk.
 - · Utilize "light hand" suppression tactics on private property to minimize surface disturbances and erosion.

Objectives for Information and Relationships

- Provide timely and accurate information to Agency Administrators, cooperators, stakeholders, the public, County Sheriff's Office/Emergency Operations, and the media.
- Maintain and enhance relationships with Pueblo and Custer Counties, elected officials, stakeholders, cooperators, and local communities.

4. Operational Period Command Emphasis:

- Manage risk to firefighters by ensuring hazards are identified, assessed, and mitigated, where possible. Ensure this risk is communicated. Be prepared to accept residual risk when values threatened warrant it and the probability of achieving objectives is high.
- Utilize strategies and tactics that commit responders only to the operations where and when they can be successful, and under conditions where important values at risk are protected with the least exposure necessary.
- Coordinate and communicate with residents, local cooperators, stakeholders, and media regarding the fire situation using media, press releases, social media, and personal contacts.
- Manage human resources assigned to the fire in a manner that promotes a positive and harassment-free work environment.
 A "no tolerance" policy is expected for harassment, alcohol, or illegal drug use.

General Situational Awareness:

- Maintain good situation awareness while working in steep rugged terrain and areas of snags.
- · Identify escape routes and safety zones and ensure good communication is maintained.
- Make sure you know who you are working for with the transfer of command.
- · Make provisions for changing weather / potential freezing temperatures for personnel and equipment.

7. Prepared by: MARTY KREPFL	Position/Title: PSCC	Signature:
8. Approved by Incident Commander:	Name: DAN DALLAS	Signature:
ICS 202	IAP Page	Date/Time: 10/27/2023-2000

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		2. Operational Period: DAY		
SAINT CHARLE	ES	Date/Time From:	Date/Time To:	
SAINT OFFAITE	_0	10/28/2023 0700 SAT	10/28/2023 2100 SAT	
5. Site Safety Plan	Required? Yes	No 🔽		
	ety Plan(s) Located	No X		
6. Incident Action		items checked below are included in this Incident	Action Plan):	
X ICS 202	CS 207	Other Attachmen	ts:	
X ICS 203	X ICS 208			
X ICS 204	X ICS 220			
X ICS 205	Map/Chart			
CS 205A	X Weather For	ecast/Tides/Currents		
X ICS 206				
7. Prepared by:	MARTY KREPFL	Position/Title: PSCC	Signature:	
	cident Commander:	Name: DAN DALLAS	Signature: (1)	
ICS 202		IAP Page	Date/Time: 10/27/262 2000	

FINAL

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:			2. Operational Pe	eriod:	DAY	The State State		
SAINT CHARL	ES		Date/Time F 10/28/2023		SAT	Date/Time To 10/28/2023 21		
3. Incident Comm	ander(s) and Command Staff:			6. Logistics Section:		等 等 全型 数 指 数 等	
I	C/UC	DAN DALLAS			CHIEF	KEITH PLAGEN		
DEI	PUTY	PHIL DANIELS				LEWIS BOWMAN (T)		
SAFETY OFF	ICER	DAVID VITWAR				BRENT SPENC		
		DAMON MCRAE			SUPPLY UNIT	ROBIN BROOK		
MEDICAL		GREG BERGIN; JEFF CHILDERS		3		BITSY STILLER		
1 100		NEIL MEACH (T)				MICHAEL BURG	CHARD	
INFORMA		BRENDA BOWEN			GROUND SUPPORT UNIT	KEN HEHR		
		MICHELLE EHN KE			COMMUNICATIONS	BARRY MATHI	AS	
LIAISON OFF		TAMMY RANDALL-	-PARKER; KE	ITH	UNIT			
		EATON (T)		ICC (T)		LARRY GRISE		
FIREFIGHTER HE		BRIAN NIELSON; T	ARA UMPHR	IES (1)	FOOD UNIT	COLLEEN GAL	LAGHER	
COORDIN		SUSAN KOLP			ORDERING MANAGER	MARIE BUTLER	?	
4. Agency/Organi	zation	Representative(s):	and the second		7. Operations Section:		1. 产 1. 电 电 · 电	
Agency/Organiza	A THE RESERVE TO SHARE THE PARTY OF THE PART	Name			OPS SECTION CHIEF	SCOTT BEACH	IAM	
			(An.) (The) (1)	Mark Sandards	FIELD OPERATIONS			
USFS/PSICC DE	PLITY	JIM PITTS			TIEED OF ERATIONS	SKIP SIMMONS	S (T)	
FOREST SUPERV		JIM PITTS			PLANNING OPS	HECTOR MEDI		
USFS SAN CA	RLOS	DESTINY CHAPMA	AN		T EATHING OF C	TIEG TOT MED		
DISTRICT RAN		5111 1/110			Service of the Control of the Contro			
PIKE SAN ISABI FIRE STAFF OFF	ICER	BILL KING						
PUEBLO CO	UNTY	JOSHUA JOHNSOI	N		DIVISION/GROUP	А	ERIC PANEBAKER	
SHERIFF'S	DEPT	MARK MEARS			DIVISION/GROUP	D	TERRY MCSHANE	
CUSTER CO		RICH SMITH			DIVISION/GROUP	К	CODY ROSE	
SHERIFF'S		OTELVE DELINIETT			DIVISION/GROUP	T	KEITH BEDONIE	
RYE FIRE (OUIEL.	STEVE BENNETT					JUSTIN MCARTHUR (T)	
					DIVISION/GROUP	STRUCTURE	STEVEN THIME	
5. Planning Section	on:	The state of the s		500	DIVISION/GROUP	NIGHT	TOM KENNY	
	CHIEF	MARTY KREPFL			7b. Air Operations Bran	ch:	·	
		AMY RUSSELL (V)			AIR OPS BRANCH	KELLY RUDGE	R	
RESOURCES	UNIT	TERI PARVIN; FLIN			DIRECTOR			
		DARBY JOHNSON	(V)		SUPERVISOR	MICHAEL SPIN	IK	
		THAD MCKAIN				BOB LEIGHTY		
CHECK-IN / DE	EMOB	GAYLE LAURENT			SUPERVISOR	JONNIE VANDI	ERHOEVEN	
FIRE BEHA	UNIT	GLEN LEWIS		w				
ANA	LYST	GLEIN LEVVIS			8. Finance/Administrati	on Section:	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
GIS SPECIA	ALIST	JEN AVESING; PA		R		DAVID LUCAS	and the second s	
		BRICE CULBERTS	ON (T)		O. II.E.	PJ TILLMAN		
TECHNOI SUPPORT SPECIA		MARTY KREPFL			DEPUTY	DENISE TOML	IN	
		MARLENE DEPIET	PO		-	MEGAN JACKS		
ADV	/ISOR	WATELINE DEFIET	NO		TIME UNIT	DALE HARRISON		
		SHAWN SMITH			PROCUREMENT UNIT	SARAH BOYD		
METEOROLOGIST TRAINING SPECIALIST AMY DANIELS				COMPENSATION UNIT	CASEY WARRI	EN		
TOMAING SPECIA	, LIOI	ANII DANIELO				MICHAEL JACO		
					000101111	THE CONTRACT OF THE CONTRACT O		
9. Prepared By:	Name	E CHENEY	P	osition/Title	e: prei	C:	Mal	
						Signature:	Il weney	
ICS 203	IAP P	age	D	ate/Time:	10/27/2023 0850	for		

FINAL

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INCIDENT Weather Forecast



Forecast No: 1

Name of Incident: Saint Charles Fire

Prediction For: Saturday

Unit: San Isabel NF

Shift Date: October 28, 2023

Incident Meteorologist: Shawn Smith

Forecast Issued: October 27, 2023 at 1700

(240) 778-5293

Discussion: Gusty southwesterly winds are expected today with relative humidity slipping down into the 40% range ahead of a cold front. This front will bring a blast of winter weather to the area tonight into Sunday with a substantial drop in temperatures and a few inches of snow expected as winds turn easterly. Temperatures should push near 50 today before falling below freezing tonight and likely remaining below freezing Sunday and Monday over the fire.

Forecast for Today:							
Sky/Weather: N	lostly sunny w	stly sunny with gusty winds. Snow arriving tonight and turning					
	ICP 4,7	700'	Fire 86	900,			
Max Temperature:		52		46	°F		
Min RH:		40		47	%		
Wind (20 FT):	Southwester	ly winds b	ecoming Eastery with cold front passag	ge.			
	SW>ENE	15	SW>ENE	17	mph		
•••	Gusts:	25	Gusts:	29	mph		
Transport Wind:	E	15	SW	20	kt		
Mixing Height:		3,500		5,500	ft AGL		
Haines Index:		3		3			
Chance of Precipitation:		20		40	%		
Tonight's Min Temperature:		19		14	°F		
Tonight's Max RH:		84	151	89	%		
Tonight's Wind (20 FT):	Easterly wind	ds with sn	ow.				
	E	5	ESE	4	mph		
	Gusts:	15	Gusts:	7	mph		
Tonight's Transport Wind:	E	10	SE	10	kt		
Tonight's Mixing Height:		3,000		1,500	ft AGL		
Tonight's Haines Index:		3		3			
Tonight's Chnc of Precip:		60		85	%		

Forecast for Sunday:		Winte	Veather Advisory 0000-1800	
Sky/Weather:	Cloud	y and very	ld with a few inches of snow expected	
	ICP 4,	700'	Fire 8600	<u>)'</u>
Max / Min Temperature:	34	13	19	8 °F
Min / Max RH:	62	90	76	100 %
Wind (20 FT): E	asterly wind	ds with sno		
•••	NE	10	ENE	10 mph
•••	Gusts:	20	Gusts:	20 mph
Transport Wind:	NE	13	ENE	8 kt
Mixing Height:		4,000	2	2,500 ft AGL
Hain	es Index:	2	Precip (Chance: 85

Extended Outlook:

High pressure will bring an extended period of dry weather with mostly sunny skies following the winter blast. Temperatures will slowly warm back towards normal midweek. Relative humidity will dip toward critical range by Wednesday but strong winds are not expected.

		Max T	Min T	Min RH	Max RH	Ridge Winds @ 1500	Weather
Saint Charles	Mon:	32	11	46	56	S @ 5 G9	Sunny and cold.
Fire 8,600'	Tue:	34	17	40	47	SSW @ 7 G13	Sunny and cold.
	Wed:	46	23	27	38	WNW @ 8 G14	Sunny and drier.

Fire Bo	ehavior Forecast # 03
Name of Incident: Saint Charles	Administrative Unit: CO-PSF
Date & Time Issued: 10/27/2023 2000	Operational Period: Day – October 28, 2023
FBAN Glen Lewis	Signed: Glen Lewis

Weather Summary

See attached weather forecast for details

Fuels and Topography Summary

Fuels in the fire area are primarily composed of *Timber with Understory* (Mixed Conifers with litter and scattered shrubs), and Grass with Shrubs (perennial grasses mixed with brush). Fuel loading is mostly moderate with numerous rocky outcroppings. Steep slopes and drainages occur throughout the fire area, with flat ridgetops occurring immediately North of the fire. These areas have more open fuels. Most ridgetops have a greater peak and generally have the similar timber fuels as the surrounding slopes.

Fire area topography includes steep slopes, and multiple deep drainages with all aspects represented. Elevations in the immediate fire area range from approximately 8,000 to over 9,000 feet.

Local fire danger indices have been and continue to trend above average for this time of year and are near the 90th percentile. Live fuels such as grass and shrubs (oak) have experienced seasonal drying but have also experienced a hard frost, making them available to burn.

Watch for significant topographic influences that can alter weather and fire behavior on a fine scale on this fire.

Fire Behavior Summary

GENERAL:

ERC's are continuing to decline but are still above average for this time of year and are still near the 90th percentile. That is being offset by high overnight recovery and limited solar heating due to the season. The fire has been primarily confined to surface fuels with limited torching and short crown runs due to higher foliar moistures, and that can be expected to continue today.

Continued higher humidity and lower wind speed today will result in low potential rates of spread today and will reduce spotting likelihood and distance as well. The lower temperatures will be slow to dry out fuels given the excellent humidity recovery overnight. Live fuels--particularly oakbrush and grass, will still carry fire under today's conditions but will need to be in alignment for notable fire spread. Timber litter and fine fuels are holding some moisture on the steep northern slopes in the understory and can be expected to slow fire spread. Expect a relatively short active burn period today that begins mid-afternoon. Limited surface fire spread can be anticipated today.

Always base your actions on current and expected fire behavior

Safety

Remember one of the 18 Watch Out Situations - "Unfamiliar with weather and local factors influencing fire behavior".

1. Incident Name: Branch: Division/Group SAINT CHARLES DAY 2. Operational Period: Date/Time To: Date/Time From: SAT 10/28/2023 2100 10/28/2023 0700 SAT 4. **Operations Personnel** FIELD OPERATIONS TIM DALY **OPERATIONS CHIEF SCOTT BEACHAM** SKIP SIMMONS (T) AIR ATTACK SUPERVISOR BOB LEIGHTY DIVISION/GROUP SUPERVISOR | ERIC PANEBAKER JONNIE VANDERHOEVEN 5. Resources Assigned this Period Number Strike Team / Task Force / Pick Up PT./Time Persons Drop Off PT./Time LWD Leader Resource Designator PUEBLO LANE OSTENSON PUEBLO O-44 TFLD 11/06 FAIRGROUNDS/0700 FAIRGROUNDS/2100 **PUEBLO PUEBLO** 11/04 M. REATER TFLD (T) FAIRGROUNDS/2100 FAIRGROUNDS/0700 JEFF ELLIS **PUEBLO** PUEBLO C-1 CR2I RIFLE PEAK 11/01 FAIRGROUNDS/2100 FAIRGROUNDS/0700 PUEBLO **PUEBLO** C-10 CR2I UKONOM 11/08 MAX MURPHY 22 FAIRGROUNDS/0700 FAIRGROUNDS/2100 O-22 SMOD RGF 61 10/29 **BRIAN GOLD** PUEBLO PUEBLO FAIRGROUNDS/2100 FAIRGROUNDS/0700 **PUEBLO** PUEBLO E-3 ENG6 ADAMS COUNTY BR 11 11/01 MIKE READER FAIRGROUNDS/2100 FAIRGROUNDS/0700 PUEBLO LUKE ROBERTS PUEBLO E-37 ENG6 DOUGLAS COUNTY MODULE 10/31 FAIRGROUNDS/0700 FAIRGROUNDS/2100 E-38 ENG6 SCRD E-631 10/28 ANNA DELLAPENTA 6 **PUEBLO PUEBLO** FAIRGROUNDS/0700 FAIRGROUNDS/2100 O-32 HEQB TROY DODSON **PUEBLO** PUEBLO 11/06 FAIRGROUNDS/0700 FAIRGROUNDS/2100 O-54 HEQB KODI LESLIE **PUEBLO** 11/08 PUEBLO FAIRGROUNDS/0700 FAIRGROUNDS/2100 E-9 DZR2 CHAPARRAL 11/02 BRIAN JAMESON PUEBLO PUEBLO FAIRGROUNDS/0700 FAIRGROUNDS/2100 E-22 DZR3 MOORE'S 11/06 PICKLE TILMON 2 PUEBLO PUEBLO FAIRGROUNDS/0700 FAIRGROUNDS/2100 E-24 DZR2 KAGAN & SON 11/08 LANE BASIL 2 **PUEBLO** PUEBLO FAIRGROUNDS/0700 FAIRGROUNDS/2100 O-14 SOFC (T) 11/02 LEHI VIZCAINO PUEBLO PUEBLO FAIRGROUNDS/0700 FAIRGROUNDS/2100 O-23 READ 11/02 JEFF OUTHIER PUEBLO PUEBLO FAIRGROUNDS/0700 FAIRGROUNDS/2100 8. **Division/Group Communication Summary** TX Tone/NAC Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W Mode COMMAND 7 170.4250 N 131.8 168.0750 N 131.8 COMMAND 8 169.5375 N 131.8 164.7125 N 131.8 Α 168,6000 N 131.8 168.6000 N TACTICAL 131.8 Α 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time FLINT CHENEY: TERI PARVIN 10/27/2023 0850 MARTY KREPFL

I. Incident Name:				3.				
SAINT CHARLES	Bran	ch:		Division/Group				
2. Operational Period:	DAY							
Date/Time From:		Date/Time To:						A
	SAT	10/28/2023 2100	SAT					
		C	perations Pe					
OPERATIONS CHI	IEF SCOTT BEAC	CHAM		FIE	LD OPERAT		TIM DALY SKIP SIMMONS (T)
DIVISION/GROUP SUPERVIS	OB EDIC DANIES	RAKER		AIR ATTA	CK SUPERV		BOB LEIGHTY	17
JIVISION GROUP SUPERVIS	ON LINE PANEL	AREIT		Allian			IONNIE VANDER	RHOEVEN
•		Resour	rces Assigned	d this Period				
Strike Team / Task					Number	_	O# DT /Time	Diele Lle DT (Time
Resource Desig	jnator 	LWD	Le	eader	Persons	Drop	Off PT./Time	Pick Up PT./Time
						DUEDI	0	PUEBLO
0-40.1 EMPF		11/05	JASON EYEF	RLY	1	PUEBL FAIRG	ROUNDS/0700	FAIRGROUNDS/2100
-8 AMBO1 ERL		11/03	LO LANE		2	PUEBL	.O ROUNDS/0700	PUEBLO FAIRGROUNDS/2100
. Control Operations/Work A	ssignments:				-	I Allio	11001100100	171111111111111111111111111111111111111
END STATE: Fire is patr Special Instructions:	rolled for threat		smokes.	nort				
END STATE: Fire is patr Special Instructions: Winterize pumps & engir	rolled for threat	e is available at	smokes.	port.				
END STATE: Fire is patr . Special Instructions: Winterize pumps & engir	rolled for threat	e is available at	smokes.	port.				
END STATE: Fire is patronic image. Special Instructions: Winterize pumps & engire Consolidate unused eques of the consolidate unused in the consoli	rolled for threat	e is available at 9	ground sup	port.	nmary			
END STATE: Fire is patronic image. Special Instructions: Winterize pumps & engire Consolidate unused eques of the consolidate unused in the consoli	rolled for threat	e is available at 9	ground sup		nmary TX Freque	ncy N/M	/ TX Tone/NA	C Mode
END STATE: Fire is patr Special Instructions: Winterize pumps & engir Consolidate unused equ	nes. Antifreeze	e is available at 95.	ground sup Group Comm	unication Sur	1 100		/ TX Tone/NA 131.8	C Mode
PURPOSE: Identify and END STATE: Fire is patr 7. Special Instructions: Winterize pumps & engir Consolidate unused equ B. Function COMMAND COMMAND	nes. Antifreeze hipment at DP3	Division/G	ground sup Group Comm N/W R3	unication Sur X Tone/NAC	TX Freque	50 N		15 1000 1 10
END STATE: Fire is patronic command. Function COMMAND	channel	Division/o	ground sup Group Comm N/W R	unication Sur X Tone/NAC 131.8	TX Freque	50 N 25 N	131.8	A

SAINT CHARLES	Brand	ch:		Division/Group					
2. Operational Period:	DAY								
Date/Time From: 10/28/2023 0700 SA	AT .	Date/Time To 10/28/2023 210					D		
4.			Operations Pers	sonnel					
OPERATIONS CHIE	F SCOTT BEAC	CHAM		FIE	LD OPERAT		TIM DALY SKIP SIMMONS (Γ)	
DIVISION/GROUP SUPERVISO	R TERRY MCSH	HANE		AIR ATTA	CK SUPERV		BOB LEIGHTY JONNIE VANDER	HOEVEN	
5.		Reso	urces Assigned	this Period					
Strike Team / Task Resource Desigr		LWD	Lea	ıder	Number Persons	Dro	p Off PT./Time	Pick Up PT./Time	
O-56 TFLD		11/08	ERIC MCKENN	IA .	1	PUEB	LO BROUNDS/0700	PUEBLO FAIRGROUNDS/2100	
O-39 TFLD (T)		10/28	AK YOUNG		1	PUEB	LO	PUEBLO FAIRGROUNDS/2100	
C-3 CRW1 SIERRA IHC		11/06	ALAN ROBY		25	PUEB		PUEBLO	
E-12 ENG3 OUTBACK 79	¥2	11/04	SEAN WEST		3	PUEB		FAIRGROUNDS/2100 PUEBLO	
E-4 ENG6 TIMBERLINE BR 52		11/01	CARL HENRIK	SON	3	PUEB		FAIRGROUNDS/2100 PUEBLO	
O-33 HEQB		11/05	ADAM MCKEIT	Н	1	PUEB	LO	FAIRGROUNDS/2100 PUEBLO	
O-41 HEQB (T)		11/05	BEN KARBASS	SI	1	FAIRG PUEBI	ROUNDS/0700 LO	FAIRGROUNDS/2100 PUEBLO	
E-18 DZR2 MOORE'S	44.40	11/04	ERIC MOORE		1	FAIRG PUEBI	ROUNDS/0700 LO	FAIRGROUNDS/2100 PUEBLO	
				0			ROUNDS/0700	FAIRGROUNDS/2100	
O-46 SOFC		11/06	RYAN ROMER	FAII		FAIRG	ROUNDS/0700	FAIRGROUNDS/2100	
AMBO2 FIRESIDE MEDICS		11/05	ROSS BYRD			PUEBI FAIRG	BLO PUEBLO FAIRGROUNDS/2100		
TASK: Construct direct ar PURPOSE: Keep fire from END STATE: Fireline in the state of the state	n impacting va ne correct loca	alues at risk. ation with the			in the fire				
8.		Division	n/Group Commu	nication Sum	nmary				
Function	Channel	RX Frequency	y N/W RX	Tone/NAC	TX Freque	ncy N/V	V TX Tone/NA	C Mode	
COMMAND	7	170.4250		131.8	168.07		131.8	A	
COMMAND	8	169.5375	-	131.8	164.71	_	131.8	A	
TACTICAL	1	168.0500		131.8	168.05		131.8	A	
Prepared By (Resource Unit FLINT CHENEY; TERI PARVIN	·		oved By (Plannin RTY KREPFL	g Section Ch	nief)		Date 10/27/2023	Time 0850	

1. Incident Name:

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SAINT CHARLES				Branc	h:		Division/Group		
2. Operational Period:	DAY								
Date/Time From: 10/28/2023 0700	SAT	Date/Time To: 10/28/2023 210						К	
4.		1	Operations Person	nnel					
OPERATIONS CH	IIEF SCOTT BEAC	HAM		FIEL	D OPERAT				
DIVICION/CROUP CUPEDVIO	OR CODY BOSE			AIR ATTAC	K SUPERV		SKIP SIMMONS (T BOB LEIGHTY)	
DIVISION/GROUP SUPERVIS		AIN ATTAC	K SOFERV	13011	JONNIE VANDER	DEVEN			
5.		Resou	urces Assigned th	nis Period					
Strike Team / Tas Resource Desi		LWD	Lead	er	Number Persons	Dro	p Off PT./Time	Pick Up PT./Time)
O-35 TFLD		11/06	DAN STUCKI		1	PUEB	LO	PUEBLO	
	DECTATION			^	20	FAIRC	GROUNDS/0700	FAIRGROUNDS/210	00
C-8 CRW2 J FRANCO REFO		11/08	ESEQUIEL TAP		20	FAIR	GROUNDS/0700	FAIRGROUNDS/210	00
C-9 CRW2 WOODPECKER	0-3	11/07	JONATHAN CHA	ANCELLOR	18	PUEB		PUEBLO FAIRGROUNDS/210	00
O-49 HEQB		11/07	CHASE SMITH		1	PUEB		PUEBLO FAIRGROUNDS/210	20
E-23 DZR2 INDEPENDENT	LOG	11/08	DAX MOORE		2	PUEB	LO	PUEBLO	
E-41 CHP2 FIRE TRAX		11/09	RETO NIKLAUS		3	PUEBLO		FAIRGROUNDS/210 PUEBLO	
						FAIRC	GROUNDS/0700	FAIRGROUNDS/210	00
O-82 EMPF		11/08	CHARLES MACHULA		1	PUEBLO FAIRGROUNDS/0700		PUEBLO	20
6. Control Operations/Work	Assignments:		1	_		PAIRC	SHOUNDS/0700	FAIRGROUNDS/210	00
TASK: Prep indirect fire PURPOSE: Prep indirect END STATE: Fireline in	ct fireline.			ons to con	itain the f	ire.			
7. Special Instructions:									
8.		Division	/Group Commun	ication Sum	mary				
Function	Channel	RX Frequency	N/W RX T	one/NAC	TX Freque	ncy N/V	V TX Tone/NA	Mode	
COMMAND	7	170.4250	N	31.8	168.07	50 N	131.8	А	
COMMAND	8	169.5375	N 1	31.8	164.71	25 N	131.8	А	
TACTICAL	4	166.7250	N	31.8	166.72	50 N	131.8	A	
9. Prepared By (Resource Un	it Leader)	Appro	ved By (Planning	Section Chi	ief)	1	Date	Time	
FLINT CHENEY; TERI PARVI	IN	MAF	RTY KREPFL			(3)	10/27/2023	0850	

1. Incident Name: Division/Group Branch: SAINT CHARLES DAY 2. Operational Period: Т Date/Time From: Date/Time To: 10/28/2023 2100 SAT 10/28/2023 0700 SAT 4. **Operations Personnel** FIELD OPERATIONS TIM DALY **OPERATIONS CHIEF** SCOTT BEACHAM SKIP SIMMONS (T) AIR ATTACK SUPERVISOR BOB LEIGHTY DIVISION/GROUP SUPERVISOR KEITH BEDONIE JONNIE VANDEROEVEN JUSTIN MCARTHUR (T) 5. Resources Assigned this Period Number Strike Team / Task Force / Pick Up PT./Time Drop Off PT./Time LWD Leader Persons Resource Designator PUEBLO PUEBLO JB BUNTON 19 C-4 CRW1 LITTLE TUJUNGA IHC 11/05 FAIRGROUNDS/0700 FAIRGROUNDS/2100 PUEBLO 11/08 JUSTIN D GRUNEWALD 19 PUEBLO C-11 CR2I MILLCREEK FAIRGROUNDS/2100 FAIRGROUNDS/0700 PUEBLO **O-52 SOF** 11/08 **BRENT JOHNSON** 1 PUEBLO FAIRGROUNDS/2100 FAIRGROUNDS/0700 O-99 REMS WEST METRO 11/09 MICHAEL BROUILLETTE 4 PUEBLO PUEBLO FAIRGROUNDS/0700 FAIRGROUNDS/2100 6. Control Operations/Work Assignments: TASK: Scout potential primary and alternate fireline locations. PURPOSE: Identify future fireline placement. END STATE: Fireline with the highest probability of success is identified. 7. Special Instructions: 8. **Division/Group Communication Summary** Channel Function RX Tone/NAC TX Tone/NAC RX Frequency N/W TX Frequency N/W Mode 7 168.0750 N COMMAND 170.4250 N 131.8 131.8 Α COMMAND 8 169.5375 N 131.8 164.7125 N 131.8 Α TACTICAL 2 168.2000 N 131.8 Α 168.2000 N 131.8 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time 10/27/2023 FLINT CHENEY; TERI PARVIN 0850 MARTY KREPFL

1. Incident Name: Branch: Division/Group SAINT CHARLES DAY 2. Operational Period: STRUCTURE Date/Time From: Date/Time To: 10/28/2023 0700 SAT 10/28/2023 2100 SAT 4. **Operations Personnel** FIELD OPERATIONS TIM DALY **OPERATIONS CHIEF SCOTT BEACHAM** SKIP SIMMONS (T) DIVISION/GROUP SUPERVISOR STEVEN THIME AIR ATTACK SUPERVISOR BOB LEIGHTY JONNIE VANDERHOEVEN 5. Resources Assigned this Period Strike Team / Task Force / Number LWD Persons Drop Off PT./Time Pick Up PT./Time Resource Designator Leader PUEBLO 11/08 SHANE MCCRACKEN PUEBLO O-55 TFLD FAIRGROUNDS/0700 FAIRGROUNDS/2100 O-4 SMOD CORTEZ 23 11/01 TAVIS ANDERSON **PUEBLO** PUEBLO FAIRGROUNDS/0700 FAIRGROUNDS/2100 E-11 ENG3 NATIONAL FIRE 412 11/04 **BRIAN ENNIS** PUEBLO PUEBLO FAIRGROUNDS/0700 FAIRGROUNDS/2100 **PUEBLO** PUEBLO E-34 ENG3 SOUTH METRO BR 20 **BRYAN GROGAN** 11/08 FAIRGROUNDS/0700 FAIRGROUNDS/2100 E-2 ENG6 WEST METRO BR 13 10/31 SHAWN BOTSFORD 3 **PUEBLO** PUEBLO FAIRGROUNDS/0700 FAIRGROUNDS/2100 E-32 ENG6 WEST METRO BR SD9 **PUEBLO** 10/29 AARON JOHNSON 3 PUEBLO FAIRGROUNDS/0700 FAIRGROUNDS/2100 E-25 WTT1 SOUTH ARKANSAS 11 MELISSA FRIESS 2 PUEBLO PUEBLO 11/05 FAIRGROUNDS/0700 FAIRGROUNDS/2100 E-26 WTT1 INDEPENDENT LOG 11/07 RYAN MOORE PUEBLO PUEBLO FAIRGROUNDS/2100 FAIRGROUNDS/0700 E-17 WTS2 HANOVER 3523 PUEBLO 11/04 **BRIAN JUNGLEN** 2 PUEBLO FAIRGROUNDS/0700 FAIRGROUNDS/2100 **ROAD GUARD** DESIREE PUEBLO PUEBLO HOLLINGSWORTH FAIRGROUNDS/0700 FAIRGROUNDS/2100 O-46 SOFC 11/06 RYAN ROMERO **PUEBLO** PUEBLO FAIRGROUNDS/0700 FAIRGROUNDS/2100 6. Control Operations/Work Assignments: TASK: Locate and assess structures. Prep structures as directed and approved by Structure Protection Specialist. PURPOSE: Identify mitigation needs to protect structures. Reduce impact to structures. END STATE: Structures are defensible. Defensible space is established around structures as needed. 7. Special Instructions: Winterize pumps and engines. Antifreeze is available at ground support. 8. **Division/Group Communication Summary** Function Channel RX Frequency N/W RX Tone/NAC TX Tone/NAC TX Frequency N/W Mode COMMAND 7 170.4250 N 131.8 168.0750 N 131.8 Α COMMAND 169.5375 N 8 131.8 164.7125 N 131.8 Α TACTICAL 5 166.7750 N 131.8 166.7750 N 131.8 Α 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time **F CHENEY** MARTY KREPFL 10/27/2023 0850

1. Incident Name:				3.				
SAINT CHARLES					Branch:		Division/Grou	p
2. Operational Period:	DAY							
Date/Time From: 10/28/2023 0700 SA	Т	Date/Time To 10/28/2023 210		SAT				NIGHT
4.			Operations	Personnel				
OPERATIONS CHIEF	F SCOTT BEA				FIELD OPERA			-
	70				TTACK CURE		SKIP SIMMONS (1)
DIVISION/GROUP SUPERVISOR	TOM KENNY			AIR A	TTACK SUPER	VISUR		
5.		Reso	urces Assig	ned this Peri	od			
Strike Team / Task F Resource Designa		LWD		Leader	Number Persons		p Off PT./Time	Pick Up PT./Time
O-31 TFLD		11/04	DAN BATT	TIN	1	PUEBI FAIRG	LO ROUNDS/1800	PUEBLO FAIRGROUNDS/2400
E-15 ENG6 CO SPRINGS 238		11/04	RYAN MC	DRRIS	3	PUEB	LO GROUNDS/1800	PUEBLO FAIRGROUNDS/2400
E-14 ENG6 CANON CITY 163		10/29	KEVIN EV	ANS	3	PUEB		PUEBLO FAIRGROUNDS/2400
E-35 ENG6 COLORADO WFS E	BR 6	11/07	SCOTT AT	TERBERRY	4	PUEB		PUEBLO FAIRGROUNDS/2400
Winterize pumps and engi	nes. Antifree	eze is available	e at ground	support.				
8.				nmunication				
Function	Channel	RX Frequenc		RX Tone/NA				
COMMAND	7	170.4250		131.8	168.07		131.8	A
COMMAND	8	169.5375		131.8	164.71		131.8	A
TACTICAL	5	166.7750		131.8	166.77		131.8	A
9. Prepared By (Resource Unit I	Leader)		DVED BY (Pla	nning Section	n Chief)		Date 10/27/2023	Time 0850

Prepared Time: 1900	E: SUNRISE: SUNSET: 07:22 18:05	AFT: 5. TFR: 3/7535 ZDV	Surface - 12,000' MSL Location: 7NM Radius 18 miles SW of Pueblo, CO ough s IAP for ability
27/2023	END TIME: 1900	4. READY ALERT AIRCRAFT:	IA: TBD Medivac: Hoist, Air Ambulances & Life Flight Order Through Communications See Medical Plan in the IAP for Type of Aircraft & Capability
Prepared: 10/27/2023	START TIME: 0800	4. READY	Hoist Life F C See Me
Prepared By: Kelly Rudger	2. OPERATIONAL PERIOD 10/28/2023		S A TEAM EFFORT ONS INTENT ARDS AND RISKS SS WELCOMING INPUT. CUMENTED AND DISPLAYED. TIFY SAFE ALTERNATIVES! ARVE been a safety issue. ***
AIR OPERATIONS SUMMARY 220	1. INCIDENT NAME: SAINT CHARLES FIRE	3. REMARKS: (Safety Notes, Hazards, etc.)	AUATION SAFETY IS A TEAM EFFORT AIR OPERATIONS INTENT ALL MISSIONS WILL BE ANALYZED IN TERMS OF HAZARDS AND RISKS • THE RISK ASSESSMENT IS AN OPEN PROCESS WELCOMING INPUT. • HAZARDS WILL BE MITIGATED, RISK WILL BE REDUCED. • RISK MANAGEMENT PROCESS WILL BE DOCUMENTED AND DISPLAYED. • RISK MISSION FEELS UNSAFE, IDENTIFY SAFE ALTERNATIVES! IF A MISSION FEELS UNSAFE, INDENTIFY SAFE ASSENCE.

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8A. FIXED-WING Ordering
AOBD	Kelly Rudger	503-341-7225	A/A TFR	119.0500		AIRTANKERS/LEAD PLANES/SEATS: ATGS order through Dispatch
ASGS	Mike Spink	719-258-0365	A/A Rotor	125.1500		8B. Aerial Supervision / Personnel / Location
ASGS-T / HEBM	Daniel Crowell	208-781-0453	A/G Command		167.9500	AIR ATTACK Platforms: Order through Operations / Dispatch
HEBM-T	Calum Murray	720-902-1797	A/G Tactical		169.2000	ATGS Bob Leighty AA 68MU @ PUB
ATGS	Bob Leighty	970-250-0353				ATCO JOHNIE VANDEITOEVEITAA STOJN (@ LOD
ATGS	Jonnie VanDerHoeven	480-487-1057				
Pueblo Dispatch	AC Desk	719-553-1607	DECK		168.1000	

9. HELICOPTERS: (Order through ATGS or Operations)

FAA N#	<u></u>	FAA N# TY MAKE/MODEL	BASE	START	AVAIL	REMARKS	FAA N#	₹	FAA N# TY MAKE/MODEL	BASE	START AVAIL	AVAIL	REMARKS
356AA	-	UH-60A	176	0800	0830	Tanked	205TA	2	B 205 A1++	176	0800	0830	IA, Tanked
354E	e e	Astar B3	1/6	0800	0830	Recon, PLDO, IA							





10. TASK/ MISSIO	N/ ASSIGNME	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)	cket Operations	, SAR, etc.)	
TYPE/FUNCTION	PRIORITY	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION	FLY FROM	FLY TO
ATGS		Provide coverage as smoke or weather permits.	TBD	FBO	Fire
Initial Attack		Support Initial Attack actions as requested.	TBD	TBD	IA
Medevac		**See Medical Plan in IAP – Review during Division Breakouts**	TBD	TBD	Fire
Water Drops		As needed and approved by Operations.	0830	Helibase	Fire
PSD/UAS Operations		As approved in the PSD/UAS plan, where and when needed, determined by Operations.	TBD	TBD	Fire
Recon		Fire reconnaissance by Operations. Priority.	0060	TBD	Fire

Other Information:		Track all dipsites and number of buckets and gallons of water daily. New Halispote need to be approved prior to turning them into SITI to be put on	maps, run them up through HEBM/ASGS/AOBD. Air Ops & Pilot Maps located at: https://ftp.wildfire.gov/ Helibase is located at Fremont County Airport (1V6) in Canon City.				
Incident Fire Costs:	Send Helibase Cumulative Costs & Fixed Wing Costs to:	kelly_rudger@fircnet.gov & 2023.saintcharles.finance@firenet.gov	(In the email subject indicate whether it's Fixed Wing Costs or Helibase Cumlative Costs)	Send Daily Helicopter Costs to:	saintcharleshelibase@gmail.com	(In the email subject indicate Helicopter Costs and put N#)	

Wind Restrictions

Flights above ground level		Flight Permitted in Winds Less than / Maximum Gust Spread	
	Type 1 Helicopters	Type 2 Helicopters	Type 3 Helicopters
More than 500' AGL	<50kts / Gusts: N/A	<50kts / Gusts: N/A	<50kts / Gusts: N/A
Less than 500' AGL	<40kts / Max Gust Spread: 15kts	<40kts / Max Gust Spread: 15kts	<30kts / Max Gust Spread: 15kts

Controlled Unclassified Information/Basic

Approved by: //s//: Kelly Rudger AOBD Rocky Mountain Team 1

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information//Basic

1. Incident Name:	ıme:		2. Dat	2. Date/Time Prepared:		3. Ope	3. Operational Period:	DAY		
SAINT CHARLES	ARLE	S	Date			0 ;	Date/Time From:	l ko	à	Date/Time To:
			Time:	2115		Ē	10/28/2023 0700	SAI	701	10/28/2023 2100 SAT
4. Basic Radio Channel Use:	o Chan	inel Use:								
Zone Group	# C	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	1	TACTICAL	TAC 1	DELTA	168.0500 N	131.8	168.0500 N	131.8	A	
	2	TACTICAL	TAC 2	TANGO	168.2000 N	131.8	168.2000 N	131.8	4	
	8	TACTICAL	TAC 3	ALPHA	168.6000 N	131.8	168.6000 N	131.8	A	
	4	TACTICAL	TAC 4	KILO	166.7250 N	131.8	166.7250 N	131.8	A	
	5	TACTICAL	TAC 5	STRUCTURE, NIGHT	166.7750 N	131.8	166.7750 N	131.8	A	
	9	TACTICAL	TAC 6	UNASSIGNED	168.2500 N	131.8	168.2500 N	131.8	A	
	7	COMMAND	CMD 7	ALL DIVS	170.4250 N	131.8	168.0750 N	131.8	V	SNOWSLIDE
	8	COMMAND	CMD 8	ALL DIVS	169.5375 N	131.8	164.7125 N	131.8	∢	NORTH & EAST FIRE
	6	COMMAND	CMD 9	RESERVED	170.4125 N	131.8	165.9625 N	131.8	A	NOT IN USE
	11	COMMAND	ADOBE		169.9000 N		164.9125 N	156.7	A	FOREST BACKUP
	12	TACTICAL	VFIRE 21	MUTUAL AID	154.2800 N		154.2800 N		A	
	13	TACTICAL	VMED 28	MEDICAL	155.3400 N		155.3400 N		A	
	14	AIR TO GROUND	A/G PRI		167.9500 N		167.9500 N		A	
	15	AIR TO GROUND	A/G SEC		169.2000 N		169.2000 N		4	
	16	AIR GUARD	AIRGUARD		168.6250 N		168.6250 N		4	EMERGENCY USE ONLY
5. Special Instructions:	structio	ıns:								
6. Prepared By	3y	(Communicat	(Communications Unit Leader)	Name: BARRY MATHIAS	IIAS		S	Signature:	and Ma	this
ICS 205				IAP Page			a	Date/Time: 10/27/2023 2115	27/2023 2115	
				Controller	ontrolled Ilectoreitied Information/Basic	formation//Ba	oia.			C

Controlled Unclassified Information//Basic

Page 1 of 1

Incident Phone & Contact List

Check-In and Demob 720.584.8887

Communications 720.693.2321

CTRs – scanned or pictures

EMAIL: 2023.saintcharles.finance@firenet.gov

Finance 720.693.1869

Documentation

EMAIL: 2023.saintcharles.docs@firenet.gov

Facilities 720.693.1565

Firefighter Health Coordinator 720.693.3188

Food 615.651.4337

Ground Support 720.693.3323

Information 720.693.2139

ITSS 719.337.6711

Logistics 435.300.0330

Orders – electronic 213s (or picture of written 213)

EMAIL: 2023.saintcharles.ordering@firenet.gov

Ordering 843.359.8775

EMAIL: 2023.saintcharles.ordering@firenet.gov

Supply 307.359.8396

EMAIL: ROCKYMT.CIMT1.SUPPLY@GMAIL.COM

CHECK-IN AND DEMOB TIPS

CHECK-IN

Submit the electronic check-in form using the QR code on front of IAP and selecting **Incident Check In** from the menu.

Email the following items to 2023.saintcharles.checkin@firenet.gov

☐ Red card/fire card

☐ Manifest (Crews)

DEMOB

FOR EMERGENCY OR URGENT DEMOBS CONTACT YOUR SUPERVISOR FIRST AND THEN CONTACT THE DEMOB UNIT DIRECTLY AT 720.584.8887

If you need a flight, please email 2023.saintcharles.demob@firenet.gov 72 hours in advance or call 720.584.8887

After being notified by your supervisor of your tentative release date:

<u>Step 1</u>. Return all supplies, radios, etc. that were checked out.

<u>Step 2</u>. Release Inspection is required for all private contract equipment resources (i.e. Engines, Water Tenders, Heavy Equipment, Transports, etc.)

<u>Step 3</u>. Submit final time documents electronically to Finance per directions in the IAP. Provide a valid email address. Finance will post your time, let you review a draft, and send your final documents to you, all electronically.

<u>Step 4</u>. Complete Demob Checkout Form – accessed by scanning using QR code on the IAP and selecting **Incident Demob** from the menu. Once you submit the form, you are released from the incident and may begin travel home. Safe Travels!

Any questions about the check-in or demob process, call 720.584.8887 or email 2023.saintcharles.demob@firenet.gov

SAINT CHARLES FINANCE PROCEDURES

Finance Email: 2023.saintcharles.finance@firenet.gov

Finance Hotline: 720-693-1869

We are requesting that you submit your documents **ELECTRONICALLY**.

(If you are completing CTRs/Shift Tickets on paper, you can take a picture, save it as a PDF and then email it.)

ALL RESOURCES – When emailing, <u>please include your RO# in the subject line</u> and on all documents. Provide a contact phone number in your email.

ADD DOCUMENTATION TO YOUR CTR/ST IN THE "REMARKS" BOX – not just in your email.

**If you are receiving an incident provided lunch, you must DEDUCT this from your per diem.
For lunches received, make sure to note it in the remarks section of your shift ticket or CTR.**

At check-in submit the following:	Daily submit the following:
☐ Resource Order	□ CTRs
☐ Manifest/Roster	☐ Shift Tickets
 Cooperator agreement or contract 	
(w/ correct resource highlighted)	Ensure all CTR/Shift Tickets are
 AD Casual Hire Form 	signed and dated.
☐ Vehicle Inspection Form	

For easy document submission, scan the QR codes.

Overhead & Crews:
Use TIME in subject line of email
or QR code below



Contractors & Cooperators:
Use PROC in subject line of email
or QR code below



For questions about claims: Use COMP in the subject line of email or QR code below



Demobing soon?	We will need the below	documents to process	your OF-288/286.
	At DEMOB subm	nit the following:	

- ☐ Final CTR/Shift Tickets w/ projected travel times
- Release Vehicle Inspection Form

All documents can be EMAILED for a faster, virtual demob process!

PUBLIC INFORMATION

Does the public or media want a few words?

The cold weather will not put the fire out but may temporarily diminish fire activity. When warmer temperatures and drier conditions return, fire activity may increase.
How do you keep the hoses and pumps from freezing? We use antifreeze in the pumps and drain the hoses in advance of the colder temperatures.
Despite colder temperatures the fire will still be attended and if precipitation does not interfere with safety, firefighters will remain engaged.
An interactive map the public can use to quickly map the distance from their home to the fire's perimeter is available for quick reference. This is available for use on a mobile device as well as a home computer.

Phone: 970-628-0130 8am-8pm

Facebook: www.facebook.com/SaintCharlesFire

Inciweb: https://inciweb.nwcg.gov/incident-information/copsf-saint-charles-fire

Email: 2023, saintcharles@firenet.gov

Text Updates: text SaintCharlesFire to 77295; text and data rates apply Interactive Map: https://tinyurl.com/SaintCharlesFireInteractiveMap



We would love your photos of the Saint Charles Fire.

Please send to the Saint Charles Fire email account

at: 2023.saintcharles@firenet.gov



HEALTH AND SAFETY MESSAGE

Communicate - Collaborate - Coordinate - Cooperate

Safety First, Every Incident, Every Time

INCIDENT: Saint Charles Fire

DATE: 10/28-29/2023

SHIFT: Day and Night

Safety Topics

- Driving
- > Prepare for Cold Weather
- > Hunting Season Opens

Driving with Deer or Wet Road Conditions

Driving is the highest risk activity you are doing. Watch for deer crossing the road and slow down if road conditions get wet or icy.

Prepare Yourself and Equipment for Cold Weather

Cold temperatures are in the forecast with freezing low temperatures into the teens overnight. Wear the clothing required to keep you warm. Prepare your pumps (Engine and Mobile) for the cold tonight by draining and/or using antifreeze.





2nd Rifle Season Opens Today

HUNTING SEASON

We suggest that you WEAR ORANGE

OR YELLOW

Your Safety Officers: David Vitwar, Damon McRae, Lehi Vizcaino, Ryan Romero & Brent Johnson



FIREFIGHTER HEALTH LINE

LINEA DE SALUD DEL BOMBERO

720.693.3188

COVID self-tests are available at briefings and by request.

Autoprebas de COVID están disponibles en la sesión informativa y previa solicitud.



Nutrition --- 6 *Minutes for Safety* (excerpt) https://www.nwcg.gov/committee/6mfs/firefighter-nutrition

"Consider the following key points when choosing your meal:

- ☐ There are three major energy sources in food: carbohydrates, protein, and fats.
- □ Carbohydrates (also called sugar) offer an immediate source of energy for your body. They provide the fuel for your muscles and organs, such as your brain.
- Proteins are the basic building blocks of the human body. They are made up of amino acids that help build muscles, blood, skin, hair, nails, and internal organs.
- □ Fat is an essential nutrient that provides energy, energy storage, insulation, and contour to the body."

"Carbohydrates:

- Studies on athletes have shown that carbohydrates are the most critical energy source for performance and health.
- □ Carbohydrates are your body's first choice for fuel. If given a choice of several types of foods simultaneously, your body will use the energy from carbohydrates first.
- □ If you do not eat enough carbohydrates, the following can occur:
 - Fatigue Muscle cramps Poor mental function"

When possible, choose complex carbohydrates (ex. brown rice, beans, oatmeal, 100% whole-wheat bread, plant foods) in place of simple carbs (ex. white bread, pasta, white rice, box cereals). They breakdown more slowly, stabilize blood sugar levels, and contain more nutrients.

LOGISTICS MESSAGE

Services for 10/28 & 10/29

ICP

Fuel Use local gas stations for fuel, oil, fluids

Food & Lodging All Responders are on per diem – no meals provided

Ground Support 0600 – 2130 Large Parking Area at ICP

Mechanic / Tow None on site – use normal procedures for breakdowns

Supply 0600 – 2130 Large Parking Area at ICP

Lunches & Water For Field Operations Folks available near Ground Support

	S	SAW PARTS REQU	EST	R	evised 21JUL2021
CREW NAME					
RESOURCE #		RI	EQUEST DAT	E	
CONTACT NAME		1	PICK UP DAT	E	
PHONE #					
		SAW INFO			
MAKE				100	****
	STIHL	HUSQVARN	Α	OTHER	
MODEL					
BAR LENGTH					
AMOUNT	de la recentación de la companyo	PART NAME	& NUMBER		S#
				- A S	
		_			
		4-14			
# of DRIVERS					
PITCH					
	1/4"	3/8"32	25"	.404" 3/4"	
GUAGE	.0	43050	.058	.063	
TOOTH LAYOUT					-
	FI	JLL SEM	I-SKIP	FULL SKIP	
тоотн сит	CHISEL MIC	RO-CHISEL	SEMI-CH	ISEL CHAMFER-CH	ISEL
# of SPROCKET TEETH					
APPROVAL SIGNATURE			E	MAIL TO:	
				OCKYMT.CIMT1.SUPPLY@	GMAIL.COM



Rocky Mountain IMT1

Line Supply Order, Non Hot Food

FMAIL TO: ROCKYMT.CIMT1.SUPPLY@GMAIL.COM

Revised: 8/04/2023

EMAIL IV. ROCI	NIMIT.CIVITI.SUITER	WAID.COM	
	Order # (BR+DIVS + #)	Location & Time for Delivery (Division/LZ/DP/Lat Long)	Mode of delivery (Driven/Helo/DIVS to Pick up)

Person placing order (name & time):

Order received in Communications by (name & time):

Order received in Transportation by (name & time):

Order received in Helibase by (name & time):

Order shipped to line unit by (name & time): (Send this sheet to the line with the order)

#	Item		Amou		Item		Amount
	Line not used			30.	Slingable Blivet, specify size – 72 or 55 gl	ea	
1.	Meals, MRE's	cs		31.	Folding Tank, specify size	ea	
2.	Water, 5 gal. cubie	ea		32.	Lightweight Pump Kit	ea	
3.	Batteries- AA	1-Flat		33.	Hose, 1 ½"	ea	
4.	Batteries, Specify Type pk			34.	Hose, 1"	ea	
5.	Flagging, Specify type	roll		35.	Hose, 3/4"	ea	
6.	Gas, raw	gal		36.	Reducer, 1½" x I"	ea	
7.	Bar Oil	gal		37.	Reducer, 1" x 3/4"	ea	
8.	2- cycle oil, chainsaw (2.5 pk	5 oz) 6		38.	Gated "Y", 1½"	ea	
9.	Sleeping Bags	ea		39.	Gated "Y", 1"	ea	
10.	Gatorade	cs		40.	Gated "Y", 3/4 "	ea	
11.	Tarps / Plastic	roll		41.	Shut-off Valve, specify size	ea	
12.	Parachute Cord	roll		42.	In-line Tee, 1½" x l"	ea	
13.	Tool, Shovel	ea		43.	Nozzle, 1½"	ea	
14.	Tool, Pulaski	ea		44.	Nozzle, 1"	ea	
15.	Tool, Combi	ea		45.	Nozzle, ¾"	ea	
16.	Tool, McLeod	ea		46.	20-25 Person First Aid Kit	ea	
17.	Tool, Specify Type	ea		47.	Chainsaw Kit	ea	
18.	Fusee	cs		48.	Toilet Paper (96 per case)	cs	
19.	Drip Torch	ea		49.	1000 ft. Hose Lay Kit	ea	
21.	Drip Torch Mix, 5 gal.	ea		50.	Garbage Bags	bx	
22.	Coffee Kit w/propane	ea		51.	Leadline	ea	
23.	Swivel	ea		52.	Spike Supply Kit	ca	
24.	Backpack Pump	ea		53.	Dolmar (6 per case)	ea	
25.	Pumpkin, specify size	ea		54.	Sprinkler Kit	ea	
26.	Mark 3 Pump	ea		55.	LINE Spike Supply Kit	ea	
27.	Mark 3 Pump Accessory k	Cit ea		56.	Duct Tape rol		
28.	2-cycle oil, high pressure p			57.	House Wrap	roll	
29.	Diesel	gal.		58.	Staple Gun w/staples	ea	

Team Ordering/Timeline Process:

1400- Last call for change in dinner deliver locations. Submit to the Food Unit Leader via 213 or through communications.

1600 - DIVS to have next day's resource order ready for Planning OPS.

- All crew level orders will be placed through DIVS or Branch.
- DIVS or Branch will place all orders through Communications Unit.
- All orders will be tracked using the process found on the front of this form.

Definitions

FOB-Forward Operating Base is a secure forward position established to strategize, design and discuss tactics, and for personnel to transfer information and meet.

Line Spike Camp-Managed by Operations at the DIVS level; mobile, short duration and self- sufficient.

Spike Camp-Supported by Logistics, listed in the IAP, numbers in camp are set by 1100, named by Plans.

Emergency Medevac- Life threatening situation requiring immediate medical attention. Handled as per IAP med plan and team SOP's.

Communications to clear command channel radio traffic.

Medical Transport-Transport of less serious injury/illness managed by Operations or line Medics back to camp for evaluation and/or treatment.

1000 ft. Hose Lay Kit (Order as "#50")				Spike Supply Kit (Order as "#53")				
Quantity	NFES#	Item	Weight	Quantity	NFES#	ltem	Weight	
10 ea	1239	Hose 1½"	125 lbs	2 rolls	0071	Duct Tape	4 1bs	
10 ea	1238	Hose 1"	84 lbs	4 rolls	0222	Fiber Tape	2lbs	
20 ca	1016	Hose 3/4"	25 lbs	1 case	0021	Trash Bags	21 lbs	
5 ea	0231	11/2" Gated "Y"	20 1bs	1 case	0465	Cups for hot liquid		
5 ea	0259	1" Gated "Y"	13 lbs	2 ca	0070	16x24 Tent fly 4		
10 ca	0904	3/4" Gated "Y"	3 lbs	3 ea	0027	Water Wash Basins 2		
5 ca	0010	Reducers 11/2" - 1"	3 lbs	1 case		Liquid Hand Soap / pump 1		
5 ca	0733	Reducers 1" - 3/4"	2 lbs	18 cases	1842	MRE's 18 x 2		
10 ca	0738 or 0835	Ball Valve 3/4"	5 lbs	48 ea	0022	Sleeping bags (dbl. bag)	48 x 5= 240 lbs	
10 ea	0138	Nozzle, 1"	5 lbs	3 cases	0030	AA Batteries, 24 pkg./case	90 1bs	
10 ea	0136	Nozzle 3/4"	5 lbs	1 case	0240	Paper Towels	41 lbs	
5 ea	0230	Tee 1½x1½x1"/valve	5 lbs	1 case	0142	Toilet Paper	44 1bs	
LINE Spike Supply Kit (Order as "#56")			lroll	0144	Plastic sheeting	45 1bs		
			1 roll	0533	P-Cord	9 1bs		
Quantity	NFES#	Item	Weight	20 ca	7443	Cubies, 5 gal. Full Potable Water	20 x 40= 800 lbs	
20+0H	0022	Sleeping bags	20 x 5= 100 lbs	1 box	1059	12" Bastard Files	91bs	
20 ea	7443	Cubies, 5 gal Full	20x40= 800 lbs	l ea	3444	2-cycle mix, chainsaw (6 pk 2.5 oz)		
18 cases	1842	MRE's	18x20=360 lbs	8 gal	1880	Bar Oil	64 lbs	
l sl	0533	P-Cord	9 lbs	15 gal		Regular Gas	120 lbs	
3 cases	0030	AA Batteries, 24 pkg./case	90 lbs	1 can		3 lbs. can coffee 3 l		
1 case	0021	Trash bags	21 lbs	l ea		2 1/2 gal coffee pot or 3-1 gal	10 1bs	
10 rolls	0142	Toilet paper	3 lbs	2ca	0089	Ridge pole	46 lbs	
1 roll	0144	Plastic sheeting	45 lbs	12 ea	0083	Pole upright	89 lbs	
2 rolls	0222	Fiber Tape	2 lbs	24 ea	0825	Stake Tent	24 lbs	
1 ea	3444	2-cycle mix, chain- saw (6 pk 2.5 oz)	2 lbs					
4 gal	1880	Bar Oil	32 lbs					
15 gal		Regular Gas	120 lbs					
l box	1059	12" Bastard Files	9 lbs					



MEDICAL PLAN (ICS 206WF) ROCKY MOUNTAIN INCIDENT MANAGEMENT

7. Prepared By (Medical Ur	nit Leader)	8. Date/Time		9 Reviewe	d By (Safety Officer)			10. Date/Time	
and the state of t	Helicop	ter Landing Zone:			Work Center Helipad				
GROUP		ETA For Ambulance to DIV A/D/K:		20 minutes + Dispatch Time (*911 Activation)					
NIGHT		Medical Emergency Channel:			Command ADOBE VMED 28				
MOUT		Equipment Available on Scene:			and the state of t				
d- W 1,000 - 1,000		Approved Helispot: EMS Responders & Capability:			No medical resources assigned. Identify capabilities within group.				
			נט טוע:	30 minutes (*Incident Ambulance w/in 10 minutes [From Div A/D]) H6					
GROUP	Medical Emergency Channel: ETA For 911 Ambulance to DIV:			Command		ED 28	nin t -	a (Fram Dir. A/DI)	
STRUCTURE		Equipment Available on Scene:		ALS VASDOS					
		esponders & Cap		West Metro B13 Botsford (EMPF) / West Metro B9 Johnson (EMPF)					
		ed Helispot:		H2	The same of the sa				
T		911 Ambulance	to DIV:	45 minutes (*Incident Ambulance w/in 20 minutes [From Div A])					
		Medical Emergency Channel:			Command ADOBE VMED 28				
DIVISION	Equipment Available on Scen			ALS - REMS					
	EMS Responders & Capability:			West Metro	REMS				
		Approved Helispot:		H2					
K		ETA For 911 Ambulance to DIV:		25 minutes (*Incident Ambulance w/in 10 minutes [From Div A/D])					
DIVISION		Medical Emergency Channel:		Command ADOBE VMED 28					
DIVICION		Equipment Available on Scene:			ALS				
		EMS Responders & Capability:			EMPF Machula				
		Approved Helispot:		H6					
D		Medical Emergency Channel: ETA For 911 Ambulance to DIV:		Command ADOBE VMED 28 30 minutes (*Incident Ambulance w/in 10 minutes)					
DIVISION		Equipment Available on Scene:		ALS Ambulance					
		EMS Responders & Capability:			Ambo 2 Byrd				
		Approved Helispot:		H2					
Α		ETA For 911 Ambulance to DIV:		35 minutes (*Incident Ambulance w/in 10 minutes)					
DIVISION	Medica	Medical Emergency Channel:		Command: ADOBE VMED 28					
					ALS Ambulance				
. Strictor Station Grou		esponders & Cap	ability:	Ambo 1 Ne	wman, EMPF Eyerly				
6. Division Branch Group		Tronk ounter	.5 (1.0 (00)	,					
		he Work Center	to the faci	lity and DO	NOT include respons	e time	to the	incident.	
12605 E 16th Ave Aurora, CO	Long: VHF:		N/A	55 Min	720-848-7583	X		ABA Burn	
UC Health Burn Center	Lat:		1200			V		Level 1	
Colorado Springs, CO	VHF:				7 10 000 2 7 10				
Memorial Hospital Central 1400 E Boulder St	Lat: Long:		90 Min	35 Min	719-365-2410	x		Level 1	
Pueblo, CO	VHF:		-						
400 W 16th St	Long:		45 Min	15 Min	719-288-2100	X		Level 3	
Parkview Medical Center	VHF:								
1008 Minnequa Ave Pueblo, CO	Long:		45 Min	15 Min	719-557-5656	X		Limited Cardiac	
St Mary-Corwin	Lat:							Level 3	
Complete Address	Degrees D	Degrees Decimal Minutes		AIR	Phone	Yes	No	Level of Care Facility	
Name GPS DATU		M - WGS 84 DD°	Trave	I Time		Helip	Helipad Lavel of Co		
5. Hospitals									
Flight for Life		1-800-332-3123		Astar, NVG, Blood					
Name UC Health Lifeline		Phone/Freq 1-844-867-4590			Astar, NV				
4. Air Ambulance Service		Dhono/Eros		· · · · · · · · · · · · · · · · · · ·	Type of Aircraft	& Canah	ility		
AMR	Pueblo,	Colorado			Dial 911		X		
Rye Fire Department Rye		lorado			Dial 911		X		
Name		Loca	ition		Phone/Frequency		Yes	No	
3. Ambulance Services					1	Ad	vance	d Life Support (ALS)	
	Charles Fir	<u>e</u>			10/28/2023 0	700-07	00		
1. Incident/Project Name			2. 0	perational I		700 07	200		
		ROCKY MOUN					-		

7. Prepared By (Medical Unit Leader)	8. Date/Time	9. Reviewed By (Safety Officer)	10. Date/Time
Neil Meach MEDL(t)	10/28/2023 1900	David Vitwar SOF1	10/28/2023 1900

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period: Date	
		Tim	e From: Time To:
3. Name:		4. ICS Position:	5. Home Agency (and Unit):
6. Resources Ass	signed:		
Na	ame	ICS Position	Home Agency (and Unit)
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
7. Activity Log:			
Date/Time	Notable Activities		
2.0			
*			
-			
7657			
8. Prepared by: N	Name:		Signature:
ICS 214, Page 1		Date/Time:	

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the following items to communicate situation to communications/dispatch.

2. INCIDENT ST Ex: "Commun	nications, Div. Alpha. St TATUS: Provide incide iications, I have a Red p	DISPATCH (Verify correct fre- and-by for Emergency Traffic." In summary (including number of priority patient, unconscious, struc Smith is providing medical care."	patients) and command k by a falling tree. Reque	structure.	orest Road 1 at (Lat./Long.) This will be the Trout
Severity of Eme	ergency / Transport	RED / PRIORITY 1 Life o Ex: Unconscious, difficulty be	or limb threatening in reathing, bleeding severe terious Injury or illne te to walk, 2° – 3° burns n nor Injury or illness.	ly, 2° – 3° burns more tha ss. Evacuation may ot more than 1-3 palm siz	
Nature of Ir	njury or Illness				
Mechani	sm of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transpo	ort Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patien	t Location				Descriptive Location & Lat. / Long. (WGS84)
Incide	ent Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Inci	dent Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patie	ent Care				Name of Care Provider (Ex: EMT Smith)
Patient Assessm Treatment:	ent: See IRPG page	106			
1. TRANSPORT	DI AN.				
		scriptive Location (drop point,	intersection, etc.) or l	.at. / Long.) Patient's	ETA to Evacuation Location:
Helispot / Extract	tion Site Size and Ha	zards:			
5. ADDITIONAL	RESOURCES / EQU	PMENT NEEDS:			
		ization Devices, AED, Oxygen, Ti	rauma Bag, IV/Fluid(s), S	olints, Rope rescue, Whe	eled litter, HAZMAT, Extrication
zxampie. Faramed					
	TIONS: Identify Sta	te Air/Ground EMS Frequen	cies and Hospital Co	ntacts as applicable	
5. COMMUNICA Function	TIONS: Identify Sta Channel Name/Numb		Tone/NAC *	Transmit (TX)	Tone/NAC *
5. COMMUNICA Function COMMAND					
5. COMMUNICA Function					

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.